

FUAA10011

## Secvest IP wireless alarm centre

Combining alarm and video technology.

For use in flats and smaller properties.

The Secvest IP system combines alarm technology with brilliant video technology and thus creates an innovative IP-based system which reliably warns you about break-ins, fire and water – including push notifications for mobile devices. In an emergency, alarms can be verified via a connected PIR network camera which provides a true picture of the situation. The centre can be operated using a web browser or iPhone / iPad application, so that direct access to the Secvest IP wireless alarm centre is not necessary. Internal activation is also possible.

The 10 LEDs on the centre are used to indicate its status, plus the status of detectors and operating elements. Alarm messages are completely IP-based. An e-mail is sent in the event of an alarm – including an attached image (when the PIR network camera is connected). Alternatively, the centre can inform you of an alarm by voice message by calling a mobile device, PC or landline phone using VoIP. The optional internal siren is used to indicate local alarms. Additionally, the Secvest IP also enables the individual switching of wireless switching outputs (e.g. wireless sockets) and access to the saved alarm images on the connected PIR network cameras. The Secvest IP can be expanded by two IP alarm zones using the optional IP alarm module.



### Product highlights:

- Triple-zone wireless alarm centre for up to 11 wireless detectors and 3 additional remote controls
- Suitable for protecting flats and smaller properties
- Push notification possible on iPhone and iPad
- Simple programming and control via integrated web server
- Active alarm verification via video motion detection (in connection with PIR network camera)
- E-mail notification in the event of an alarm
- Compatible with IP alarm module
- Alarm images from the connected PIR network camera are saved in the centre
- Internal activation provides more convenience and security

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## Technical Data

Display	Status LEDs	Operating temperature	–10 °C to 55 °C, max. 75% humidity (non–condensing)
Number of wireless zones	3 wireless zones, 11 detectors (4/3/4)	Dimensions (W x H x D)	193 x 233 x 45 mm
Number of virtual IP zones	3	Weight	760 g
Wireless control devices	Max. 3	Environmental class	II
Number of remote controls	3		
Switching outputs	1 x relay, 4 x transistor		
Expandable (wireless)	Yes (by 8 detectors per IP alarm module)		
Event log	500		
Integrated siren	No		
Communication/alarming	E–mail, VoIP (landline, mobile, VoIP client) and push		
Remote maintenance	Yes		
Programming	Via integrated web server		
Operation	Via Secvest Key, wireless remote control, local PC or online via browser or iPhone application		
Languages	DE, UK, NL, FR, DK, IT		
Tamper monitoring	Yes		
Wireless frequency	868.6625 MHz		
Wireless output	Max. 10 mW		
Range: Transmission	Ca. 30 m (indoors) / ca. 100 m (outdoors)		
Range: Reception	Ca. 30 m (indoors) / ca. 100 m (outdoors)		
Modulation	FM		
Bandwidth	Narrow band		
Encryption	Yes		
DSL monitoring	Yes		
Supported browsers	Safari 5, Mozilla Firefox 5, Google Chrome, Internet Explorer 9		
Supported software	iPhone application		
Network connection	RJ–45 Ethernet 10/100 Base–T		
Network protocols	TCP/IP, DHCP, SMTP, DNS, NTP, HTTP		
Access protection	User name, password		
Power supply	13.8 VDC		
Battery type	12 V, 1.2 Ah		
Power consumption	1200 mA		
Emergency power supply	Yes		
Max. run time under emergency power	5 hours		
Power supply monitoring	Yes		
Safeguards	Reverse polarity protection		
Housing material	ABS		
Protection class	IP34		
Installation location	With optimally adjusted surrounding conditions for wireless performance		